25X1	Approved For Release 2003/09/30 EFARDP78T04759A009800010069-5	25X1
	15 June 1971 Copy 13	25X1
	MEMORANDUM FOR:	25X1
	THROUGH :	
	SUBJECT: Karabalty (Chaldovar) VLF Radio Communications Transmitter Station Frunze, USSR	
	REFERENCE: Requirement NSA/SPO/R-121-71 NPIC Project 251121	
25X1 25X1 25X1	The installation has been covered only by 2. Construction was continuing on the Karabalty installation when the photography used for the analysis was obtained. Dimensions of the facilities under construction are comparable to those of the second generation Goliath-type hexagonal antennas at Vileyka and Rembuyevo. Two lattice towers were nearing completion. One had reached a height of 260 meters (853 feet) and the other a height of 250 meters (820 feet). Sections for two additional towers were on the ground adjacent to two bases for towers. Construction was progressing on a control area, and a helix coil tower appeared to be under construction.	25X1 25X1 25X1 25X
25X1	is accaded to copy I of this memorandum.	25X1
	4. A search of the immediate environs of the facility and of the surrounding area within a radius of 20 to 25 nautical miles failed to reveal any HF or VHF antennas.	
i	Declassification Review by NIMA/DoD	
	GROUP 1 Excluded from Automatic	25X1

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Downgrading and

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	15 June 1971
SUBJECT: Karabalty (Chaldova Transmitter Stati	ar) VLF Radio Communications Lon Frunze, USSR
this project may be directed	sidered to be complete. Questions regarding to the NPIC project coordinator, Branch, WGD/IEG, on extension
Attachment Annotated Photograph	
Distribution: 1 & 2 - TCO/NSA/PO4/SOC w/a 3 - NSA/LO/NPIC 4 & 5 - NPIC/IEG/WGD 6 - NPIC/PSG/R&RD/TPDB 7 - NPIC/IEG/OD 8 - NPIC/PSG/RRD/ESS 9 - DC-5C 10 - DS-3B9	att

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